

WHAT IS CLAIMED IS:

1. A stack of alternating sheets having repeating diecuts offset among said sheets.
2. A stack according to claim 1 wherein said sheets have identical configurations except for said diecuts being offset among said sheets.
3. A stack according to claim 2 where adjoining sheets have corresponding diecuts extending therethrough, and disposed inboard from respective perimeters thereof at different offsets from said perimeters.
4. A stack according to claim 3 wherein said repeating diecuts are offset laterally from each other.
5. A stack according to claim 3 wherein said repeating diecuts are offset from each other in adjoining sheets and aligned with each other in a next successive sheet.
6. A stack according to claim 5 wherein said different offsets repeat in successive sheets.
7. A stack according to claim 3 wherein said adjoining sheets have corresponding patterns of multiple diecuts offset from each other from sheet to sheet.
8. A stack according to claim 7 wherein said diecut patterns are offset laterally from each other.
9. A stack according to claim 7 wherein each of said diecuts patterns includes an arcuate diecut and straight diecut spaced laterally therefrom.

10. A stack according to claim 9 wherein each of said diecut patterns further includes a pair of straight diecuts defining a band spaced laterally from said arcuate diecut.
11. A stack according to claim 9 wherein said diecut patterns are offset laterally from each other from sheet to sheet.
12. A stack according to claim 9 wherein each of said sheets includes three sections defining corresponding pages, and said diecut pattern is disposed in a center page between adjoining front and back pages.
13. A method of making said stack of sheets according to claim 3 comprising:
 - unwinding a continuous web from a roll;
 - cutting said web with a die to form therein repeating diecuts along a running axis of said web, and offset from each other in turn;
 - cutting said sheets from said web, with each of said sheets having said diecut offset from the next successive sheet; and
 - stacking said sheets with alternating sheets having offset diecuts.
14. A method according to claim 13 wherein said diecuts are offset from each other transversely to said running axis.
15. A method according to claim 13 wherein said diecuts repeat transversely across said running axis without offset therealong, and repeat along said running axis with said offset.
16. A method according to claim 15 further comprising:
 - slitting said web along said running axis transversely between said repeating diecuts;
 - cutting said sheets from said slit web; and
 - stacking said sheets from said slit web with alternating sheets having offset diecuts.

17. A method of using said stack of sheets according to claim 3 comprising:
loading said stack of sheets into a printer;
feeding individual sheets from said stack through said printer; and
printing print on said sheet fed through said printer.
18. A method according to claim 17 wherein said sheets are loaded in said printer with said diecuts being offset transversely to the feeding direction thereof.
19. A method according to claim 18 further comprising folding said printed sheet in three overlapping pages with said diecut being disposed in a center page between front and back pages.
20. A stack of sheets comprising:
alternating sheets having repeating diecuts extending therethrough, and disposed inboard from respective perimeters thereof; and
said repeating diecuts being offset from said perimeters in adjoining sheets, and aligned with each other in a next successive sheet in said stack.